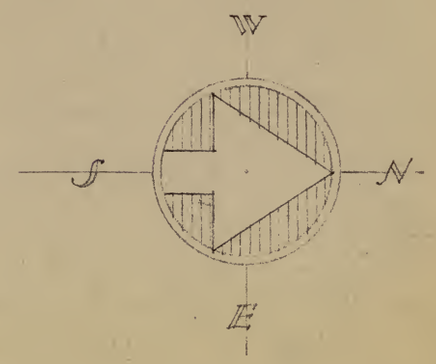


NEW · YORK · AVE ·

E · STREET

NEW CLASS RM.

EXIST. SINK

NEW CLASS RM.

INSTALL NEW SINK.

PAINTING STORAGE

FUTURE CLASS ROOMS

SCHOOL CORRIDOR "D"

NEW CLASS RM.

INSTALL NEW SINK.

SCHOOL CORRIDOR "E"

STORAGE

JAN.

NEW CLASS RM.

INSTALL NEW SINK.

STORAGE

UP.

SCHOOL CORRIDOR "C"

EXIT

REMOVE EXIST. GRILLE DOORS

PARKING SPACE.

EXIT.

OAK FLR. REMAINS

SCHOOL CORR. "F"

INSTALL NEW SINK.

NEW CLASS RM.

ART SCHOOL RECEIVING

LIGHT COURT

LOCKER ROOM.

MEN

WOMEN

CHISEL OUT OAK FLR. TO RECEIVE NEW 4" SLAG BLK. PARTITION

RECEIVING SPACE

D.F.

LOCKER ROOM.

APPROX. 54 EXIST. LOCKERS

SCHOOL CORRIDOR "B"

EXIST ENCLOSED FIRE-STAIRS.

EXIST. DESIGN CLASS RM.

EXIST. ELEC. FIXTS.

EXIST. CLASS RM.

5 NEW MET. DRESS. BOOTHS - 36"x36"

EXIST. H.M. DOORS REMAIN LOCKED

SCHOOL CORRIDOR "A"

NEW RUBBER BASE

EXIT

UP

ART SUPPLIES

EXIST. COMMONS ROOM

CLOSE WINDOW OPNGS. WITH 4" SLAG BLOCK PLASTERED - 4 FLOORS.

SHOP CORRIDOR

EXIST. CLASS ROOM.

NEW LOCATION OF SQUAD RM.

WORKMENS TOILET RM.

THIS PROPOSED BUILDING IS DESIGNED IN ACCORDANCE WITH D. C. BUILDING CODE
FAULKNER, KINGSBURY & STENHOUSE ARCH'TS

By_____

LOTS 800-801-802
SQ. 171

REVISED JUNE 26, 1961

JOB NO. 60-19

NOTE :

1. CONTRACTOR SHALL CHECK & VERIFY ALL DIMENSIONS AT THE BUILDING BEFORE PROCEEDING WITH THE WORK.
2. ALL EXISTING WOOD DOORS, TRIM, BASE & PANELED JAMBS THAT REMAIN IN SCHOOL CORRIDORS SHALL BE PAINTED WITH FIRE RETARDANT PAINT.

THE CORCORAN ART SCHOOL
EXTENSION
17TH & NEW YORK AVE. N.W. WASH, D.C.

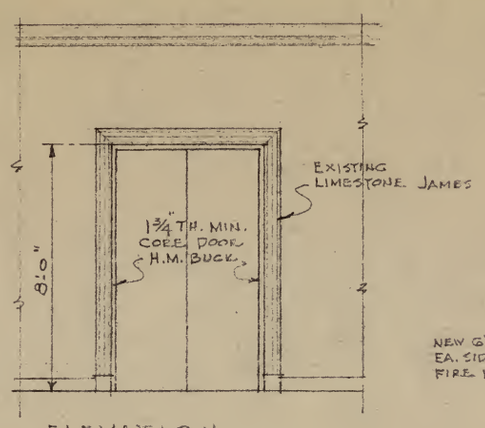
FAULKNER, KINGSBURY & STENHOUSE • ARCHITECTS
1710 H STREET, N. W. WASHINGTON 6, D. C.

DATE 11-7-60
DRAWN BY E.D.S.
CHECKED BY
SCALE 1/16" = 1'-0"

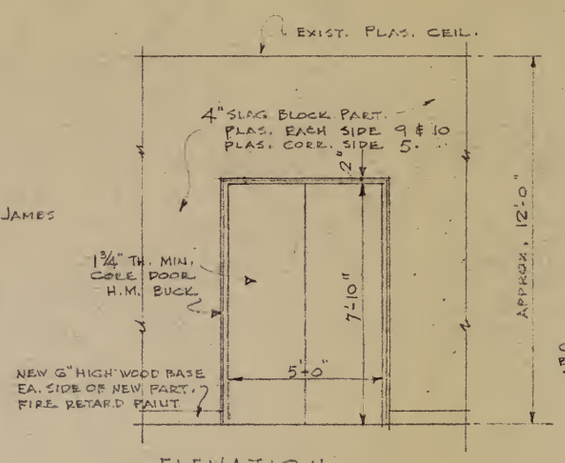
FKS

BASEMENT FLOOR PLAN.

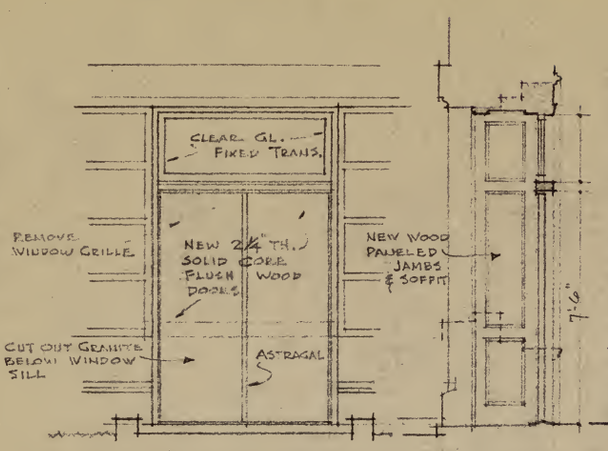
C-1



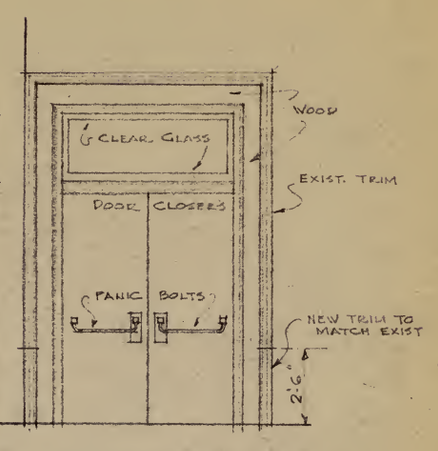
ELEVATION


EXIST. PLAS. CEIL.
4" SLAG BLOCK PART. - PLAS. EACH SIDE 9 & 10 PLAS. CORR. SIDE 5.
1¾" TH. MIN. CORE DOOR H.M. BUCK.
7'-10"
5'-0"
APPROX. 12'-0"
NEW 6" HIGH WOOD BASE EA. SIDE OF NEW PART. FIRE RETARD PAINT.

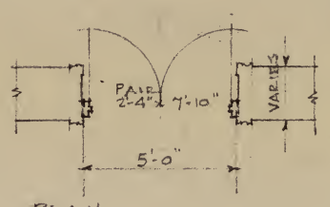
ELEVATION -
PR. DOORS & PARTITION.
ITEM 9
ITEM 10
ITEM 5 SIMILAR WITH H.M. "B" LABEL DOOR & BUCK - S.C.
SCALE : 1/4" = 1'-0"


CLEAR GL. FIXED TRANS.
REMOVE WINDOW GRILLE
NEW 2¼ TH. SOLID CORE FLUSH DOORS
NEW WOOD PANELED JAMBS & SOFFIT
CUT OUT GRANITE BELOW WINDOW SILL
ASTRAGAL
7'-6"

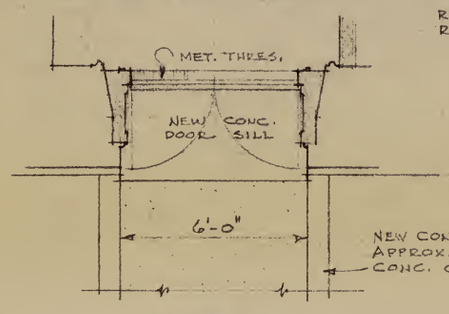
EXTERIOR ELEVATION



SECTION INTERIOR ELEVATION -
REMOVE EXIST. WINDOW FRAME - SASH - RADIATOR & ENCLOSURE.

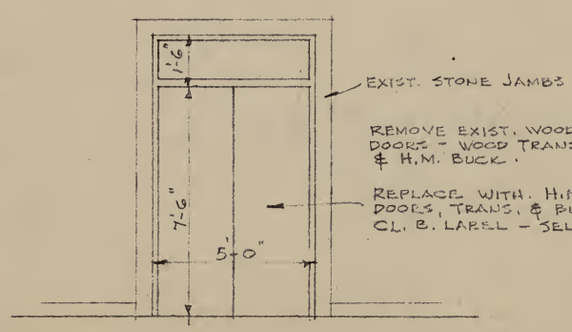


PLAN -
ITEMS 12 - 13 - 14 - 15
SCALE : 1/4" = 1'-0"

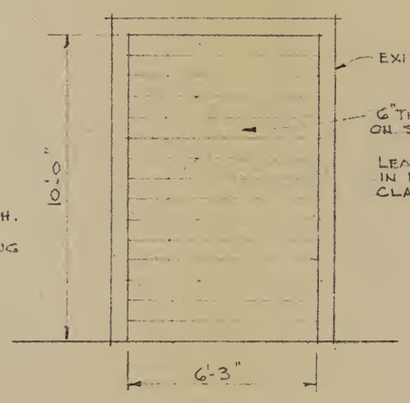


PLAN

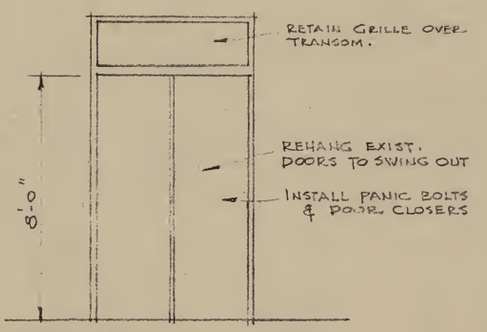
DETAILS OF ITEM 11
NEW EXIT TO "E" STREET -
SCALE : 1/4" = 1'-0"


1'-6"
EXIST. STONE JAMBS
REMOVE EXIST. WOOD DOORS - WOOD TRANSOM & H.M. BUCK.
REPLACE WITH H.M. - 1¾" TH. DOORS, TRANS. & BUCK CL. B. LABEL - SELF CLOSING
7'-6"
5'-0"

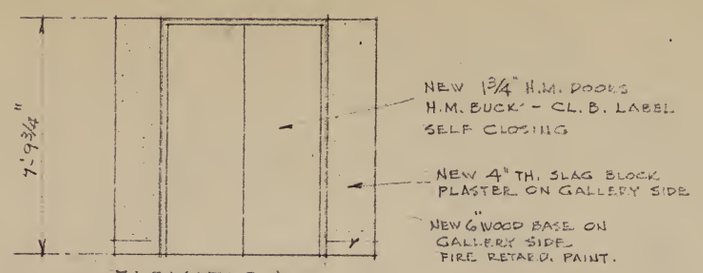
ELEVATION
ITEM 8 & 8A
SCALE = 1/4" = 1'-0"



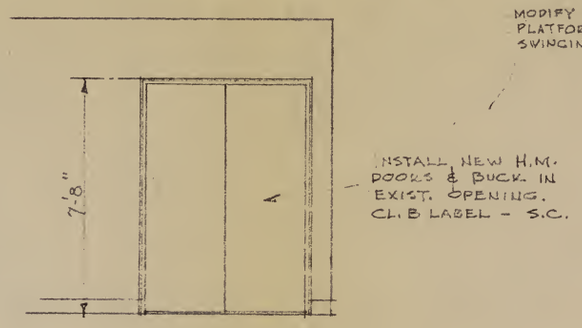
ELEVATION
ITEM 6



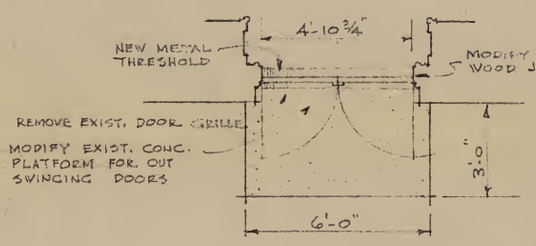
EXTERIOR ELEVATION


NEW 1¾" H.M. DOORS H.M. BUCK - CL. B. LABEL SELF CLOSING
NEW 4" TH. SLAG BLOCK PLASTER ON GALLERY SIDE
NEW 6" WOOD BASE ON GALLERY SIDE FIRE RETARD. PAINT.
7'-9¾"

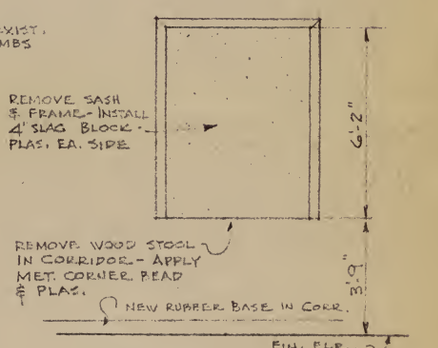
ELEVATION -



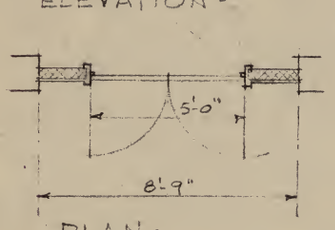
ELEVATION -



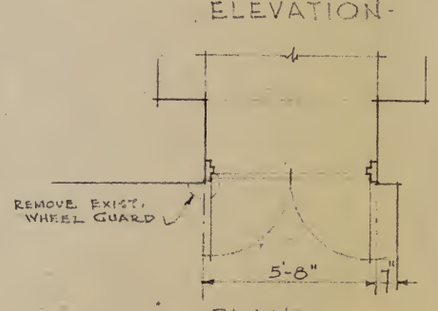
PLAN -
ITEM NO. 7
SCALE = 1/4" = 1'-0"


REMOVE SASH & FRAME - INSTALL 4" SLAG BLOCK - PLAS. EA. SIDE
6'-2"
REMOVE WOOD STOOL IN CORRIDOR - APPLY MET. CORNER BEAD & PLAS.
NEW RUBBER BASE IN CORR.
3'-0"
FIN. FLR.

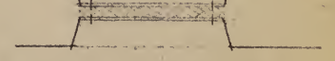
CORRIDOR ELEVATION



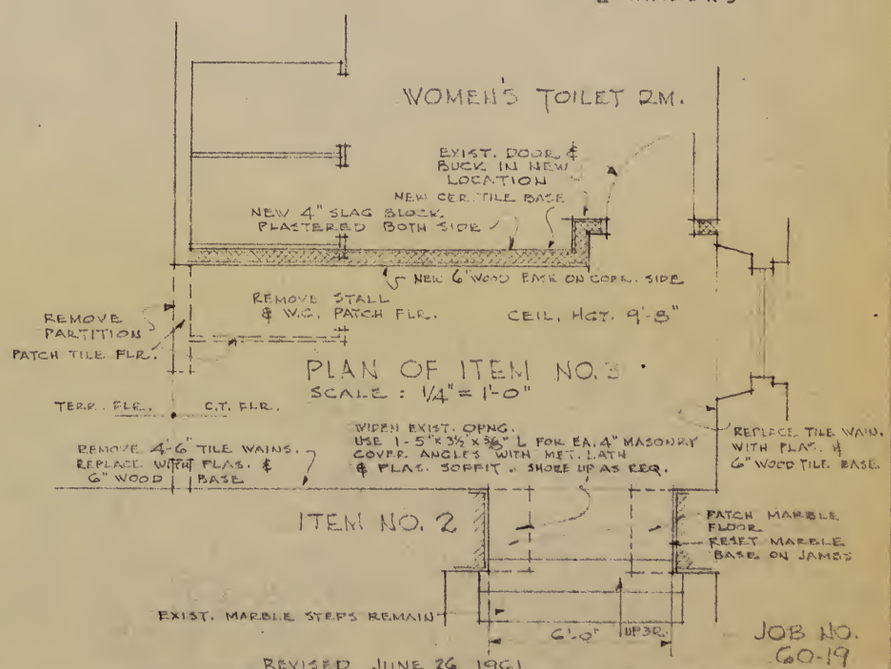
PLAN -
ITEM 16 -
AT TOP OF STAIRS ON 1ST FLOOR.
SCALE : 1/4" = 1'-0"



PLAN -
ITEM NO. 4 -

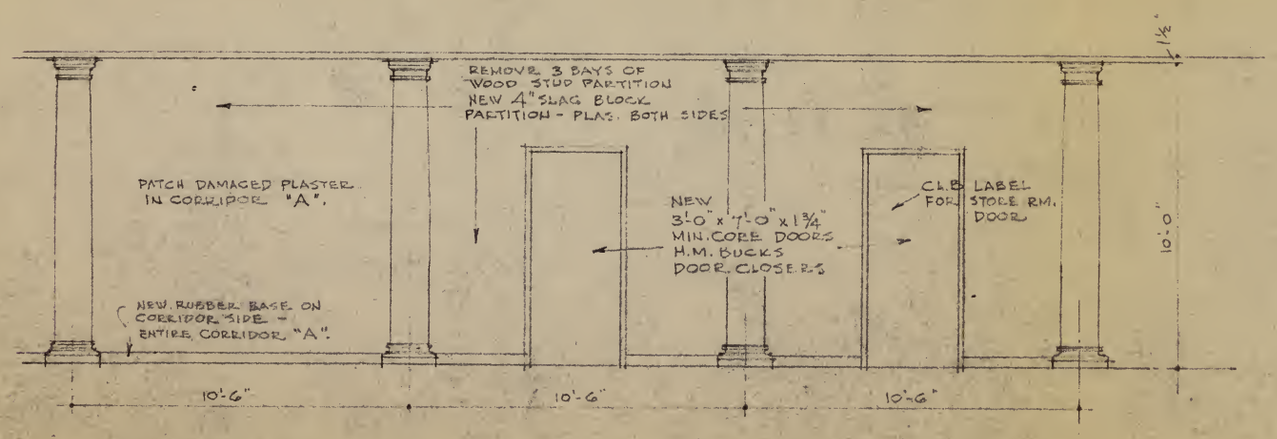


PLAN - ITEM NO. 18
2 WINDOWS -


WOMEN'S TOILET RM.
EXIST. DOOR & BUCK IN NEW LOCATION
NEW CER. TILE BASE
NEW 4" SLAG BLOCK PLASTERED BOTH SIDE
NEW 6" WOOD BASE ON CORR. SIDE
REMOVE PARTITION
PATCH TILE FLR.
REMOVE STALL & W.C. PATCH FLR.
CEIL. HGT. 9'-8"
TERR. FLR.
C.T. FLR.
REMOVE 4'-6" TILE WAINS. REPLACE WITH PLAS. & 6" WOOD BASE
WIDEN EXIST. OPNG. USE 1 - 5" x 3½ x ⅝" L FOR EA. 4" MASONRY COVER ANGLES WITH MET. LATH & PLAS. SOFFIT - SHORE UP AS REQ.
REPLACE TILE WAIN. WITH PLAS. & 6" WOOD TILE BASE.
PATCH MARBLE FLOOR. RESET MARBLE BASE ON JAMBS
EXIST. MARBLE STEPS REMAIN
6'-0"
UP 3R.

PLAN OF ITEM NO. 3 -
SCALE : 1/4" = 1'-0"

ITEM NO. 2


REMOVE 3 BAYS OF WOOD STUD PARTITION
NEW 4" SLAG BLOCK PARTITION - PLAS. BOTH SIDES
PATCH DAMAGED PLASTER IN CORRIDOR "A".
NEW 3'-0" x 7'-0" x 1¾" MIN. CORE DOORS H.M. BUCKS DOOR CLOSERS
CL. B LABEL FOR STORE RM. DOOR
10'-0"
NEW RUBBER BASE ON CORRIDOR SIDE - ENTIRE CORRIDOR "A".
10'-6"
10'-6"
10'-6"

ELEVATION - CORRIDOR SIDE - ITEM NO. 1
SCALE : 1/4" = 1'-0"

NOTE :
CONTRACTOR SHALL CHECK & VERIFY ALL DIMENSIONS AT THE BUILDING BEFORE PROCEEDING WITH THE WORK -

REVISED JUNE 26, 1961

JOB NO. 60-19

- THE CORCORAN ART SCHOOL -
- EXTENSION -
17TH & NEW YORK AVE. N.W. WASH. D.C.

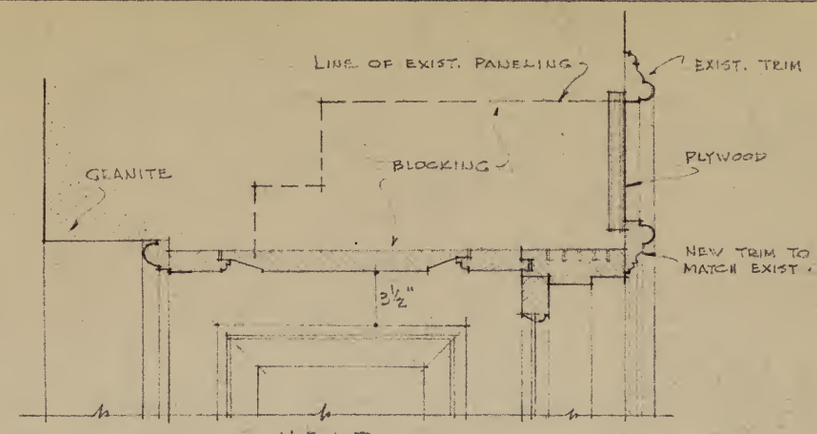
FAULKNER, KINGSBURY & STENHOUSE • ARCHITECTS
1710 H STREET, N. W. WASHINGTON 6, D. C.

DATE 11-7-60
DRAWN BY E.D.S.
CHECKED BY
SCALE 1/4" = 1'-0"

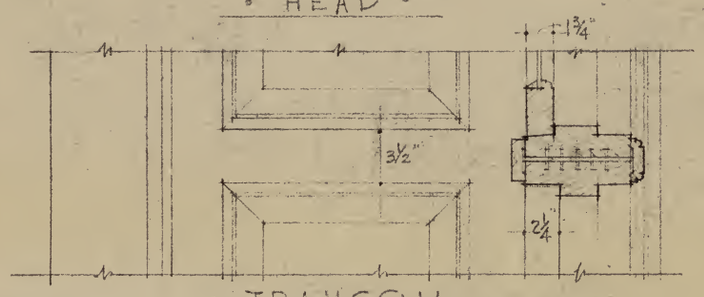
F K S

- DETAILS OF ALTERATIONS -

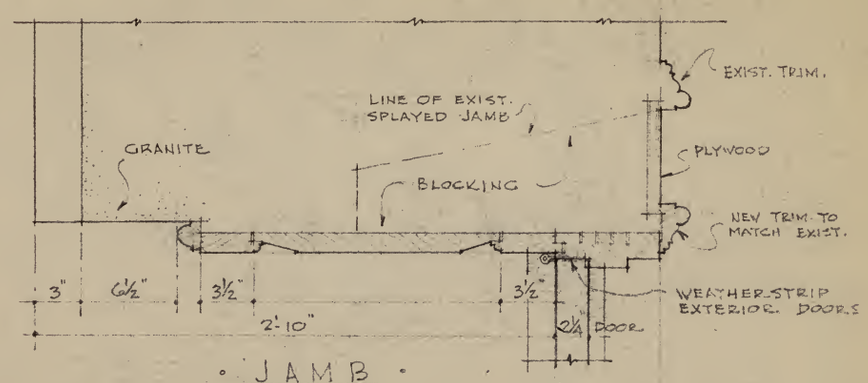
C-2-



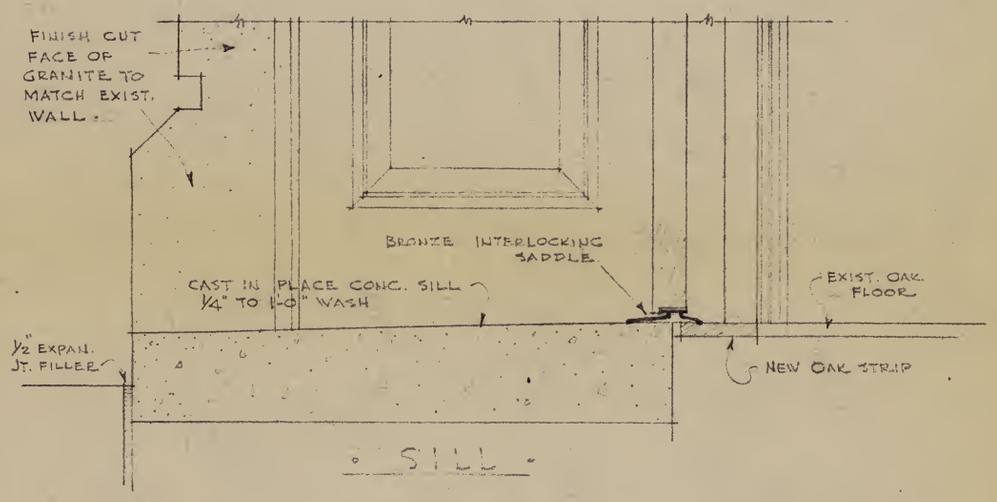
· HEAD ·



· TRANSOM ·



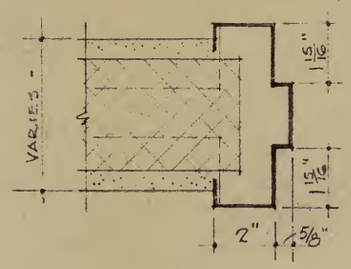
· JAMB ·


FINISH CUT FACE OF GRANITE TO MATCH EXIST. WALL.
BRONZE INTERLOCKING SADDLE
CAST IN PLACE CONC. SILL ¼" TO 1'-0" WASH
EXIST. OAK FLOOR
½" EXPAN. JT. FILLER
NEW OAK STRIP

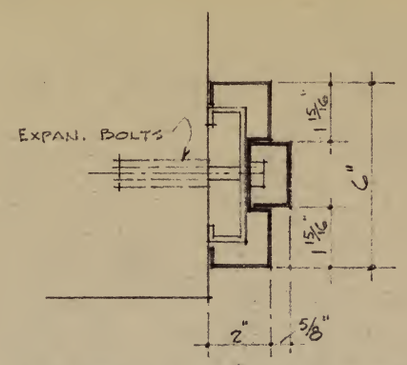
· SILL ·

· DETAILS · OF · NEW · EXIT · DOORWAY ·
· ITEM · NO · 11

SCALE : 1½" = 1'-0"



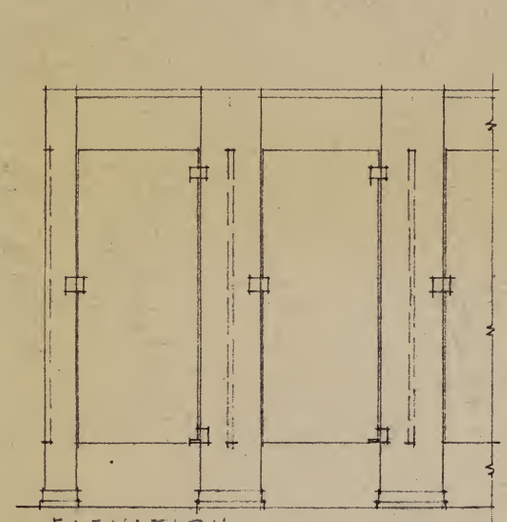
· NEW PARTITIONS ·



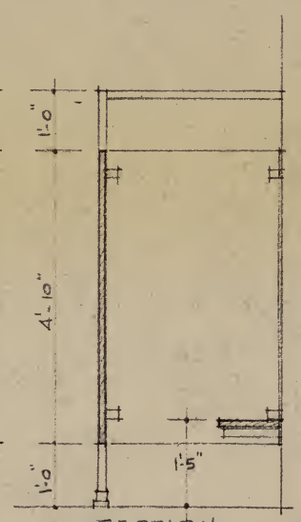
· EXIST · MASONRY · JAMBS ·

TYPICAL H.M. BUCKS ·

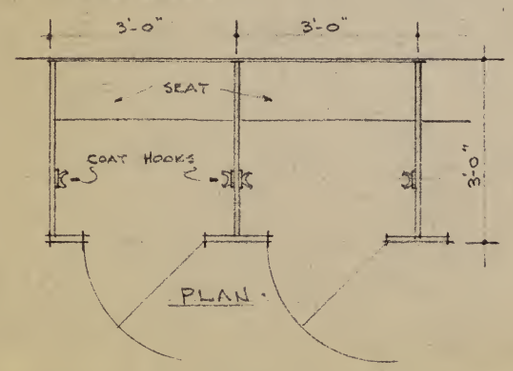
SCALE : 1½" = 1'-0"



ELEVATION ·



SECTION ·



PLAN ·

· DETAILS OF DRESSING BOOTHS ·
· ITEM · 20 ·

SCALE : ½" = 1'-0"

JOB NO. 60-19

· THE CORCORAN ART SCHOOL · EXTENSION · 17TH & NEW YORK AVE. N.W. WASH, D.C.	DATE 6-26-61
FAULKNER, KINGSBURY & STENHOUSE • ARCHITECTS 1710 H STREET, N. W. WASHINGTON 6, D. C.	DRAWN BY EDS.
	CHECKED BY
	SCALE NOTED
· MISCELLANEOUS DETAILS ·	FKS
	C-3

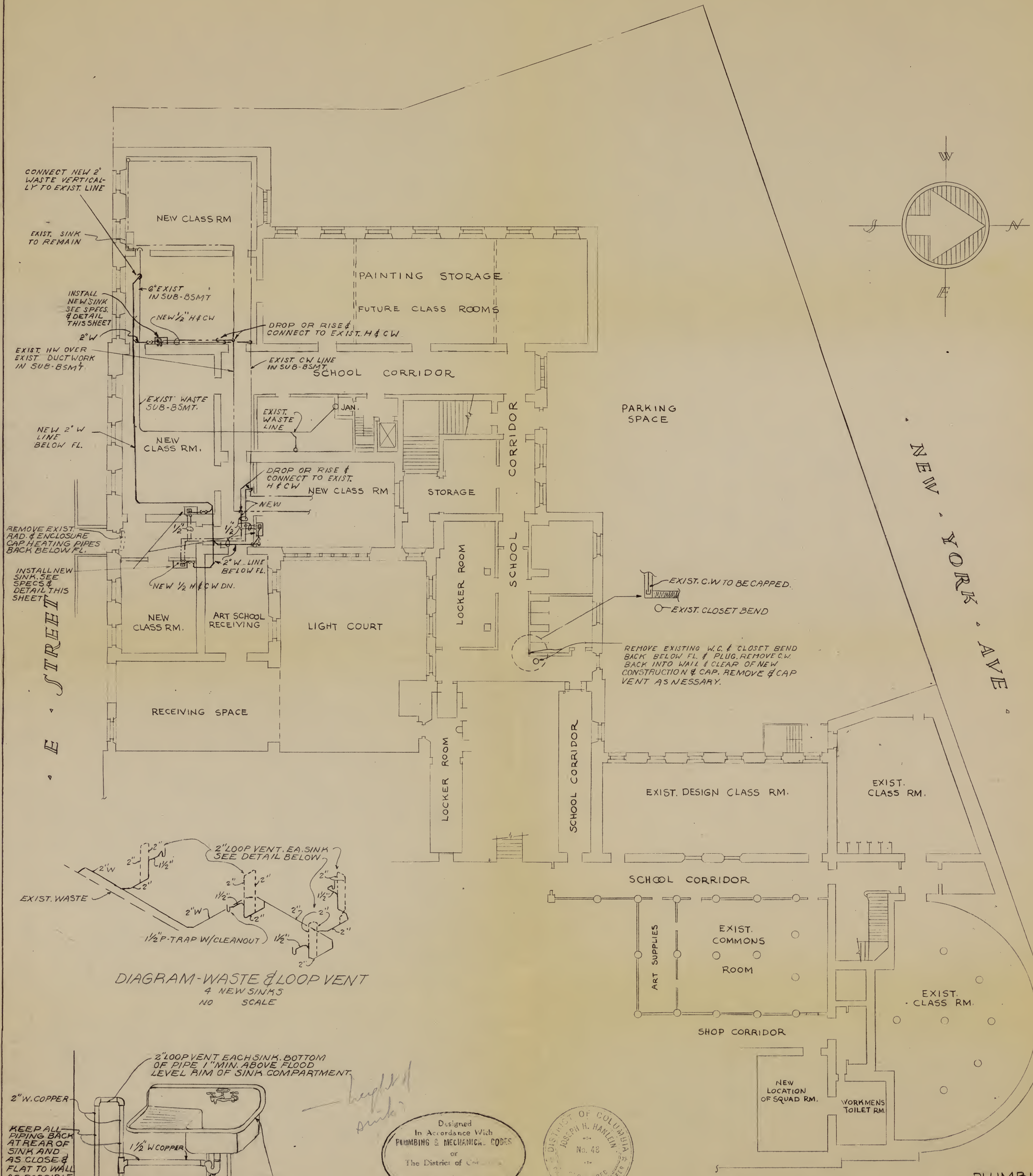
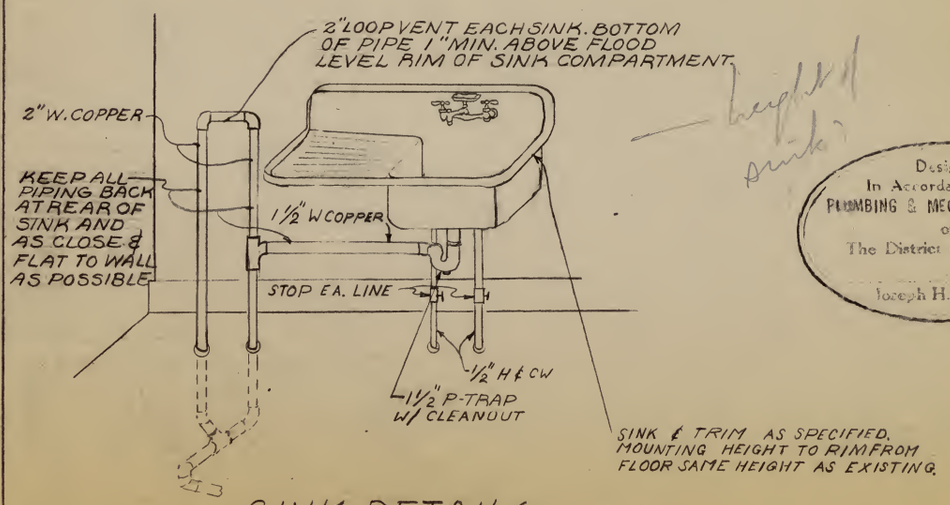


DIAGRAM - WASTE & LOOP VENT
4 NEW SINKS
NO SCALE


2" LOOP VENT EACH SINK. BOTTOM OF PIPE 1" MIN. ABOVE FLOOD LEVEL RIM OF SINK COMPARTMENT.
2" W. COPPER
KEEP ALL PIPING BACK AT REAR OF SINK AND AS CLOSE & FLAT TO WALL AS POSSIBLE
1 1/2" W COPPER
STOP EA. LINE
1/2" H&CW
1 1/2" P-TRAP W/ CLEANOUT
SINK & TRIM AS SPECIFIED. MOUNTING HEIGHT TO RIM FROM FLOOR SAME HEIGHT AS EXISTING.

SINK DETAIL (TYPICAL)
2" LOOP VENT EACH SINK
NO SCALE

Designed In Accordance With PLUMBING & MECHANICAL CODES or The District of Columbia
Joseph H. Hanlein

DISTRICT OF COLUMBIA
JOSEPH H. HANLEIN
No. 48
REGISTERED PROFESSIONAL ENGINEER

PLUMBING

THE CORCORAN ART SCHOOL EXTENSION
17 TH & NEW YORK AVE. NW. WASH. D.C.
FAULKNER, KINGSBURY & STENHOUSE • ARCHITECTS
1710 H STREET. N. W. WASHINGTON 6, D. C.

DATE 6/26/61.
DRAWN BY S.C.J.
CHECKED BY S.C.J.
SCALE 1/16" = 1'-0"

WILBERDING CO., INC.
ENGINEERS
1023 - 20TH STREET. N. W.
WASHINGTON 6, D.C.

BASEMENT FLOOR PLAN.

FKS
P-1

This should be one (1) circuit wired directly to supt. office with bell and light.

Same should be in item 11.

REMOVE SPOT LIGHT

REMOVE RECEP'T.

ARRANGE OUTLETS SYMMETRICAL WITH RESPECT TO BEAMS

INSTALL SW'S. ON THE TWO DOORS OF THIS EGRESS

DOWN TO EXIST. EMERG. PANEL

SW'S ABC

SW'S ABCD

RUN ALONG MOLDING

CONNECT TO AN EXIST. SW.

SW. FOR OUTDOOR LIGHT

REMOVE 3 SPOT LIGHTS

ARRANGE OUTLETS SYMMETRICAL WITH RESPECT TO BEAMS

EXIST. SW. BOX. USE FOR CONNECTIONS AND INSTALL BLANK COVER.

CORR. 1 · CORR. 2 · CORR. 3 · CORR. 4 · CORR. 5 · CORR. 6 · CORR. 7 · CORR. 8 · VEST.

HANG NEW FIXTURES

CONNECT TO EXIST. 60 A. 2 P. SPARE DISC. SW. AT LOWER LEVEL

3 #4 IN EMT

SUPT. OFF.

NEW EGRESS DOOR BELL FOR SUPT. OFFICE

E-STREET

NEW-YORK-AVENUE

COLUMNS

INSTALL 300 W. LAMPS IN 15 EXIST. FIXTURES IN THIS RM. INSTALL NEW SW'S. IN EXIST. SW OUTLETS.

DESIGN CLASS ROOM

EXIST. PANEL

PENETRATE WALL.

STEM SUSPENDED EXIT LT.

INSTALL NEW GLOBE TO MATCH OTHERS IN THIS CORRIDOR.

NEW EGRESS DOOR BELL FOR SCHOOL OFF. LOCATE ON FLOOR ABOVE.

Suite?

EXIST. PANEL. REMAIN AS IS.

CIRCUITS AS INDICATED FOR THE CLASS ROOMS. (SEE - CIRCUIT SCHEDULE)

CONNECT TO SPARE 200 A. 3 P. DISC. SW.

EXISTING ELECTRIC SERVICE

NEW PANEL 32 - 1P - 20 A. CUTOUTS

4 # 000 RH

EXISTING DIST. PANEL

EXIST. PANELS. USE FOR RECEP'T. CIRCUITS

EXIST. PANEL

EXISTING EMERG. LT. PANEL

PLAN
PART SUB-BASEMENT
SCALE: 1/16" = 1'-0"

SYMBOLS

- ○ NEW CEIL. OUTLET, INSTALL NEW FIX. A, B, ETC, INDICATE SW. CONTROLS TO BE INSTALLED.
- ● EXIST. CEIL. OUTLET. USE FOR EXTENDING CIRCUITS OR AS INDICATED
- W-E ● EMERG. WHITE LIGHT OUTLET LOCATED OVER BLANKED-OFF EXIST. NORMAL LIGHT OUTLET. REPAIR WIRING. RE-HANG EXISTING FIXTURE.
- W-N ● EMERG. WHITE LIGHT OUTLET LOCATED OVER BLANKED-OFF EXISTING NORMALL LIGHT OUTLET. REPAIR WIRING. HANG NEW FIXTURE.
- E ● EXIST. CEIL. OUTLET. RETAIN EXIST. FIXTURE
- N ● EXIST. CEIL. OUTLET. HANG NEW FIXTURE
- W ○ NEW EMERG. WHITE CEIL. LIGHT OUTLET AND NEW FIXTURE.
- W ⊢○ NEW EMERG. WHITE WALL LIGHT OUTLET AND NEW FIXTURE
- ⊗ NEW EXIT. OUTLET AND FIXTURE (ARROWS AS INDICATED)
- E ⊗ EXIST. EXIT. LIGHT AND FIXTURE, RETAIN AS IS.
- S_A NEW SW. OUTLET AND SW'S. AND PLATE. A-H 1991-I. A, B, ETC. INDICATE OUTLETS CONTROLLED.
- E S^S EXIST. SW. OUTLET, INSTALL NEW SW. OR SW'S. AND PLATE TO SUIT SW'S. A-H 1991-I
- ⊖ EXIST. RECEPTACLE OUTLET. REPAIR WIRING. INSTALL NEW RECEPTACLE.
- FIRE ALARM STRIKING STATION AND GONG, NEW.
- ——— EMERGENCY LIGHT WIRING
- E F.A. EXIST. F.A. STATION. RETAIN AS IS.
- E F.A. F.A. STRIKE STATION. RETAIN AS IS.
- ⊢(B) EGRESS DOOR BELL.
- S_K KEY SWITCH A-H 1991-L

CIRCUITS SCHEDULE	
CLASS RM.	NO OF CIRC'S FOR LIGHTS IN EA. RM.
1	3
2	3
3	3
4	3
5	4
6	3
7	1
8	1

NOTE: RECEPT'S. SHALL NOT BE CONNECTED TO THE SAME CIRCUITS AS THE LIGHTS.

SUPT. OFF. · SCHOOL OFF. · C.O. SW. · 120V. BELLS · SOUTH DOORS · NORTH DOORS · DOOR SW'S. · 120/24 V. TRANSF. · N.O. RELAY WITH RESET BUTTON · TO 120 V. CIRC. IN NEW LIGHT. PANEL

SCHEMATIC DIAGRAM
EGRESS DOOR SIGNALS
(NOT TO SCALE)

Designed In Accordance With THE ELECTRICAL CODE of The District of Columbia
E. A. Valade

DISTRICT OF COLUMBIA · E. A. VALADE · No. 200 · REGISTERED PROFESSIONAL ENGINEER

ELECTRICAL

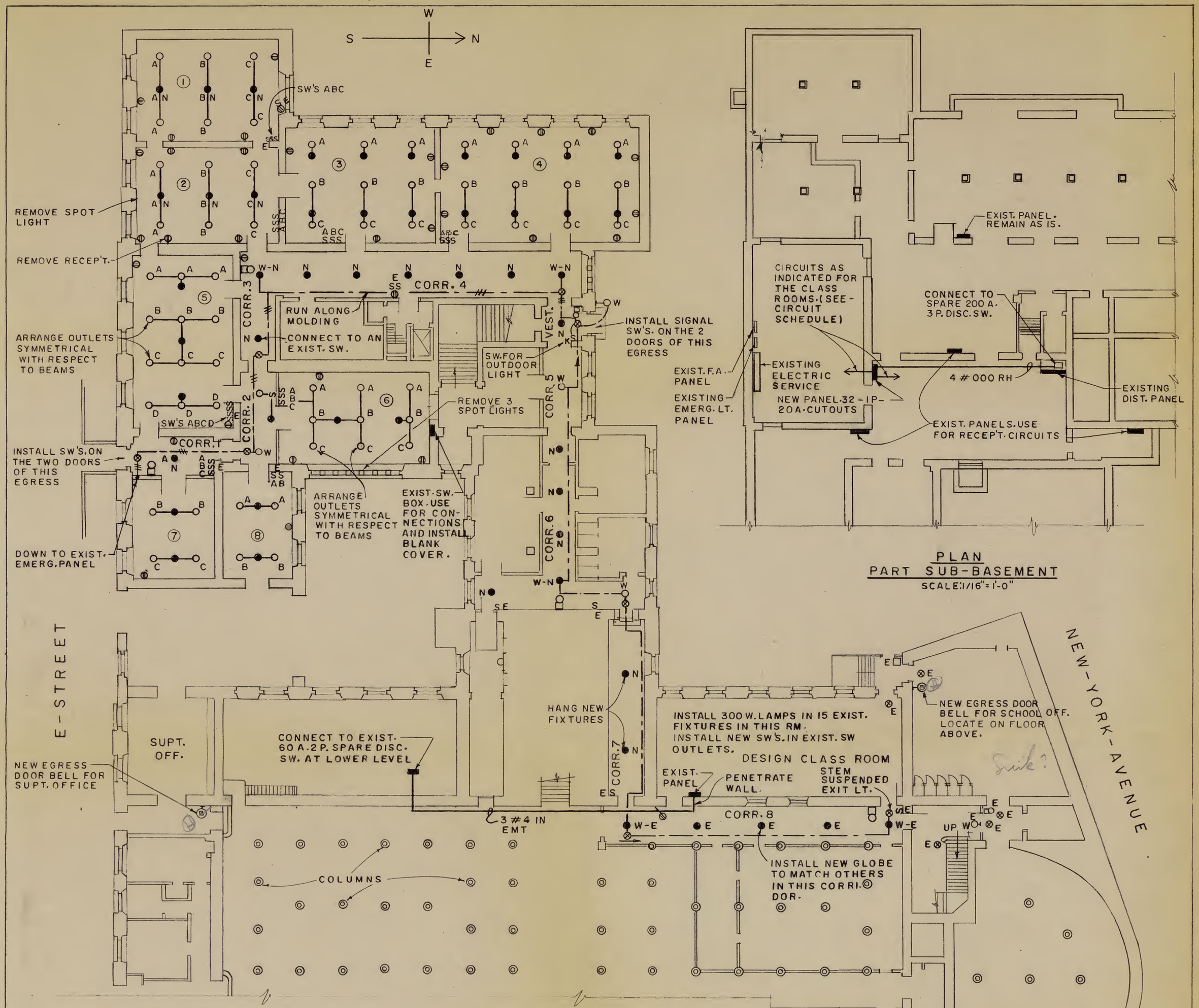
THE CORCORAN ART SCHOOL EXTENSION
17 TH & NEW YORK AVE. N.W. WASH. D.C.
FAULKNER, KINGSBURY & STENHOUSE • ARCHITECTS
1710 H STREET N.W. WASHINGTON 6, D.C.

DATE 6-26-1961
DRAWN BY J.A.K.
CHECKED BY E.A.V.
SCALE 1/16" = 1'-0"

WILBERDING CO., INC.
ENGINEERS
1023. 20 TH STREET. N.W.
WASHINGTON 6, D.C.

BASEMENT FLOOR PLAN

FKS
E-1


W
S
N
E
SW'S ABC
REMOVE SPOT LIGHT
REMOVE RECEP'T.
ARRANGE OUTLETS SYMMETRICAL WITH RESPECT TO BEAMS
INSTALL SW'S. ON THE TWO DOORS OF THIS EGRESS
DOWN TO EXIST. EMERG. PANEL
SW'S ABCD
CORR. 1
CORR. 2
CORR. 3
CORR. 4
CORR. 5
CORR. 6
CORR. 7
CORR. 8
VEST.
RUN ALONG MOLDING
CONNECT TO AN EXIST. SW.
INSTALL SIGNAL SW'S. ON THE 2 DOORS OF THIS EGRESS
SW. FOR OUTDOOR LIGHT
REMOVE 3 SPOT LIGHTS
ARRANGE OUTLETS SYMMETRICAL WITH RESPECT TO BEAMS
EXIST. SW. BOX. USE FOR CONNECTIONS AND INSTALL BLANK COVER.
HANG NEW FIXTURES
CONNECT TO EXIST. 60 A. 2 P. SPARE DISC. SW. AT LOWER LEVEL
3 #4 IN EMT
SUPT. OFF.
NEW EGRESS DOOR BELL FOR SUPT. OFFICE
COLUMNS
E-STREET
INSTALL 300 W. LAMPS IN 15 EXIST. FIXTURES IN THIS RM. INSTALL NEW SW'S. IN EXIST. SW OUTLETS.
DESIGN CLASS ROOM
EXIST. PANEL
PENETRATE WALL.
STEM SUSPENDED EXIT LT.
INSTALL NEW GLOBE TO MATCH OTHERS IN THIS CORRI-DOR.
NEW EGRESS DOOR BELL FOR SCHOOL OFF. LOCATE ON FLOOR ABOVE.
NEW-YORK-AVENUE
EXIST. PANEL. REMAIN AS IS.
CIRCUITS AS INDICATED FOR THE CLASS ROOMS. (SEE - CIRCUIT SCHEDULE)
CONNECT TO SPARE 200 A. 3 P. DISC. SW.
EXIST. F.A. PANEL
EXISTING EMERG. LT. PANEL
EXISTING ELECTRIC SERVICE
NEW PANEL. 32 - 1 P - 20 A. CUTOUTS
4 # 000 RH
EXISTING DIST. PANEL
EXIST. PANELS. USE FOR RECEP'T. CIRCUITS

PLAN
PART SUB-BASEMENT
SCALE: 1/16" = 1'-0"

SYMBOLS

- ○ NEW CEIL. OUTLET, INSTALL NEW FIX. A, B, ETC, INDICATE SW. CONTROLS TO BE INSTALLED.
- ● EXIST. CEIL. OUTLET. USE FOR EXTENDING CIRCUITS OR AS INDICATED
- W-E ● EMERG. WHITE LIGHT OUTLET LOCATED OVER BLANKED-OFF EXIST. NORMAL LIGHT OUTLET. REPAIR WIRING. RE-HANG EXISTING FIXTURE.
- W-N ● EMERG. WHITE LIGHT OUTLET LOCATED OVER BLANKED-OFF EXISTING NORMALL LIGHT OUTLET. REPAIR WIRING. HANG NEW FIXTURE.
- E ● EXIST. CEIL. OUTLET. RETAIN EXIST. FIXTURE
- N ● EXIST. CEIL. OUTLET. HANG NEW FIXTURE
- W ○ NEW EMERG. WHITE CEIL. LIGHT OUTLET AND NEW FIXTURE.
- W ⊢○ NEW EMERG. WHITE WALL LIGHT OUTLET AND NEW FIXTURE
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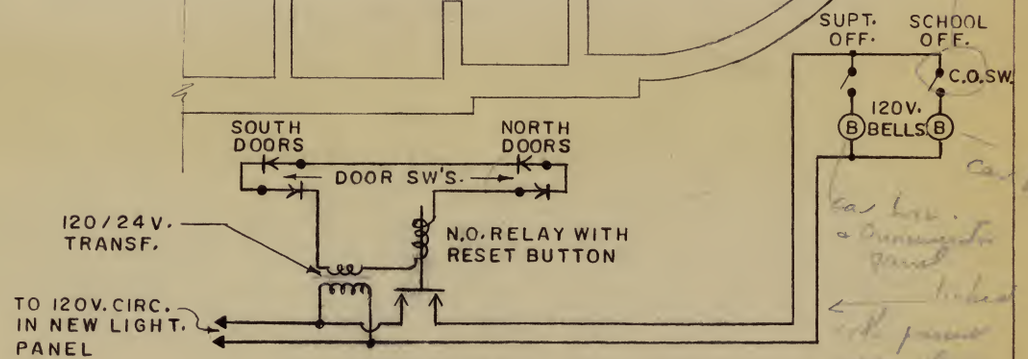

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